

FIG 1

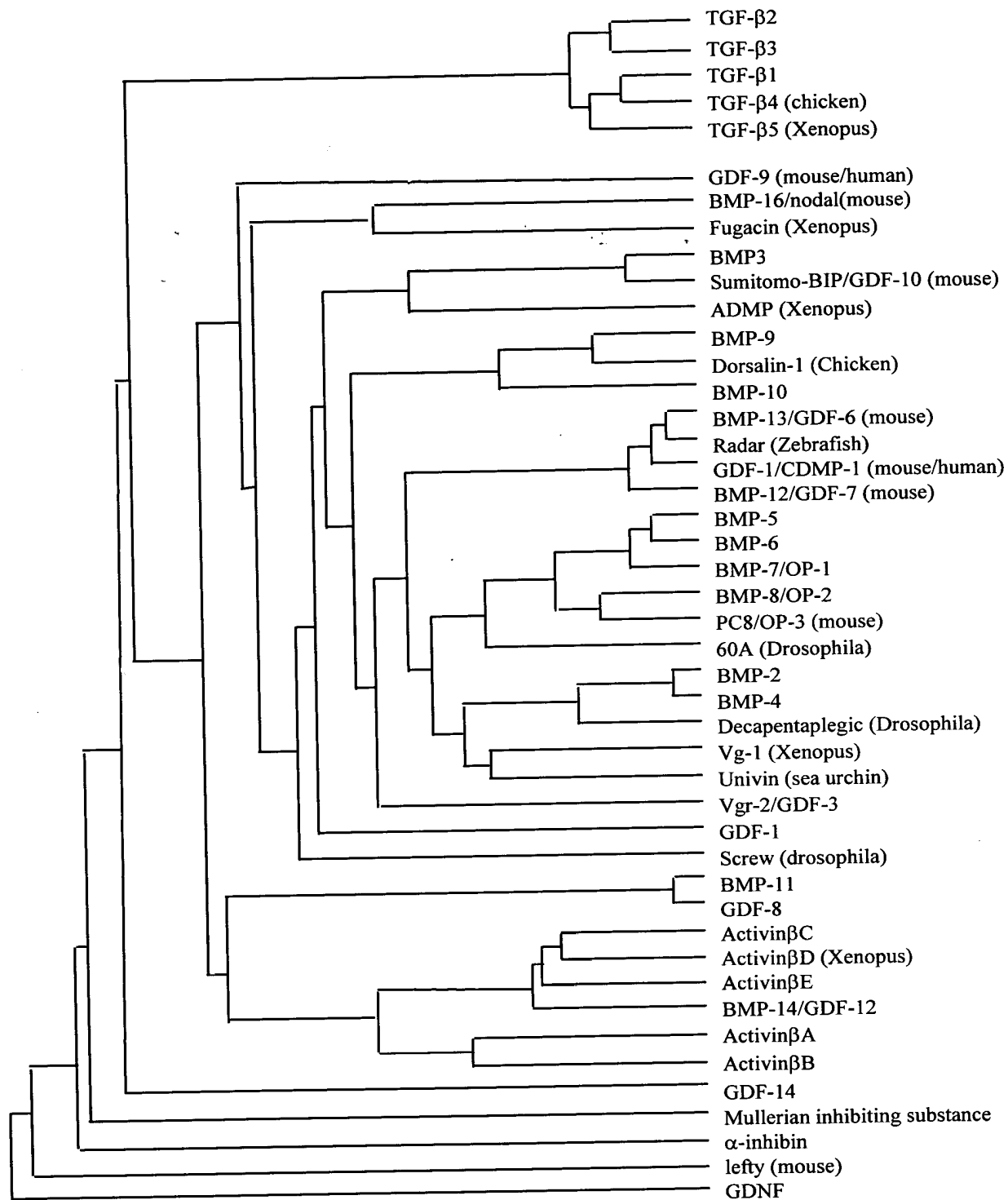


FIG 2A

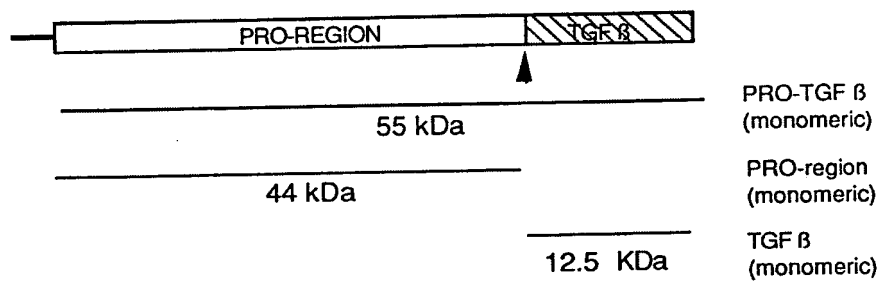


FIG 2B

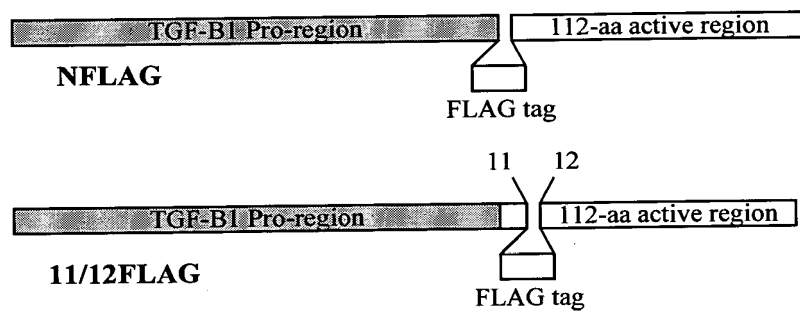


FIG 3A

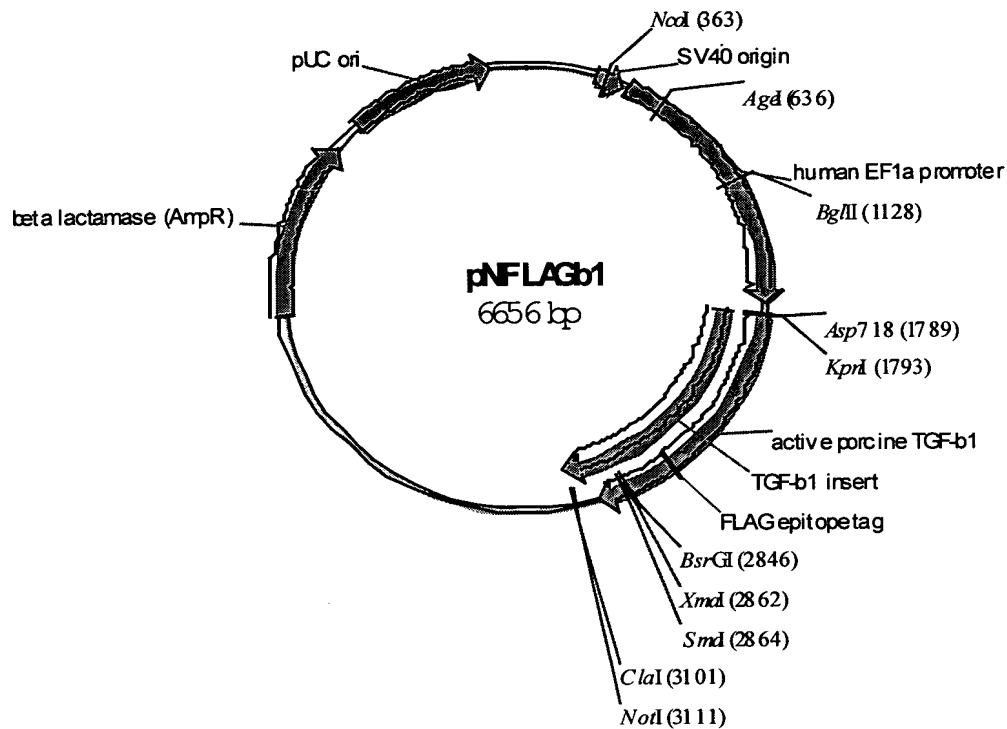


FIG 3B

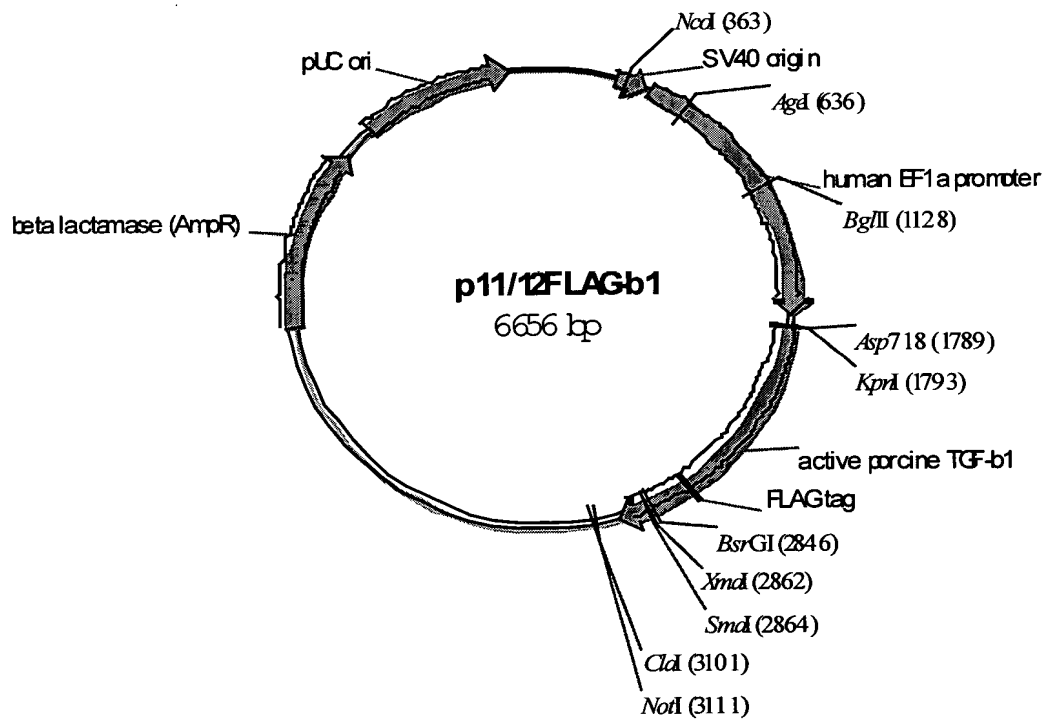


FIG 4A

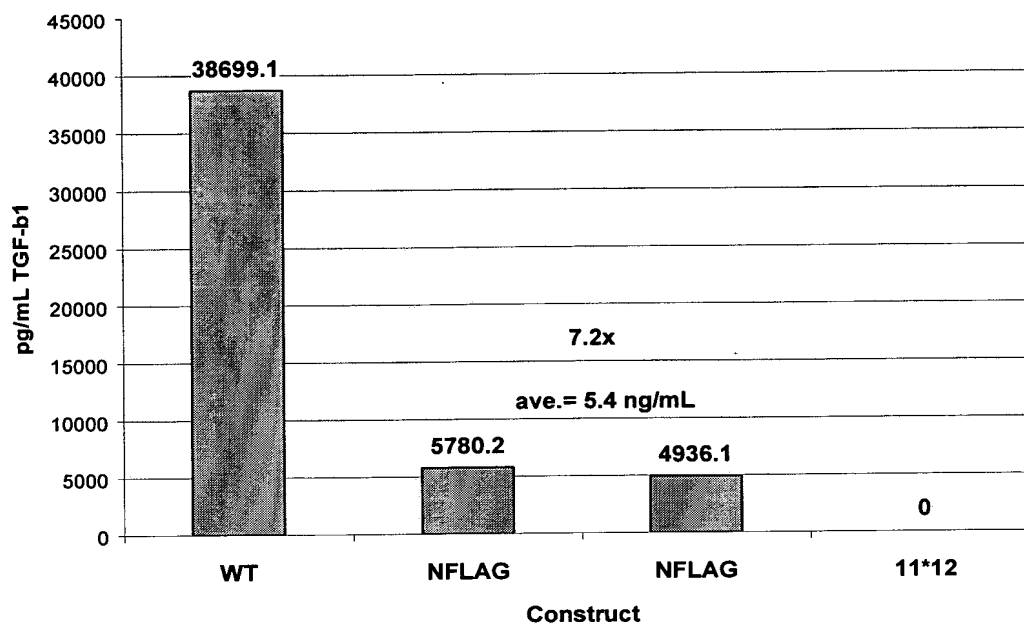


FIG 4B

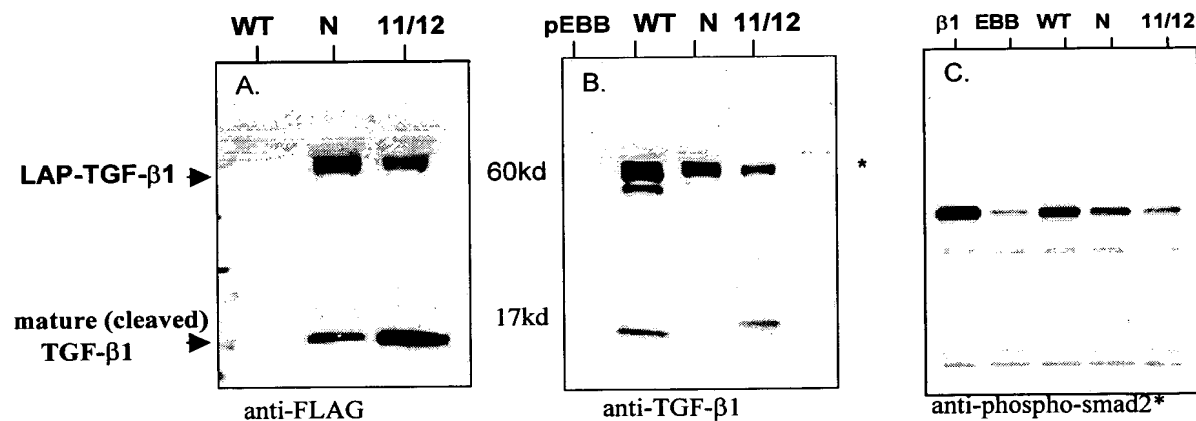


FIG 5

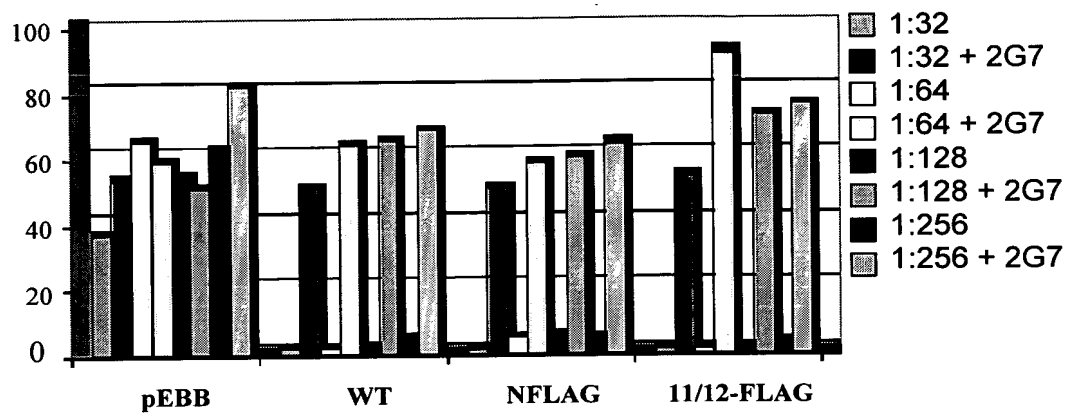


FIG 6A

N-FLAG-TGF- β 1:

```

      S S R H R R D Y K D D D D
2601 AGCTCCCG GCACCGCCGA GACTACAAGG ATGACGACGA
      TCGAGGGC CGTGGCGGCT CTGATGTTCC TACTGCTGCT
      R A L D T N Y C F S S T E K N C
2651 CAASGCCCTG GATACCAACT ACTGCTTCAG CTCCACGGAG AAGAAGTCT
      GTTCGGGAC CTATGGTTGA TGACGAAGTC GAGGTGCCTC TTCTTGACGA
      C V R Q L Y I D F R K D L G W K W
2701 GCGTGCGGCA GCTCTACATT GACTTCCGGA AGGACCTGGG CTGGAAGTGG
      CGCACGCCGT CGAGATGTAA CTGAAGGCCT TCCTGGACCC GACCTTCACC
  
```

FIG 6B

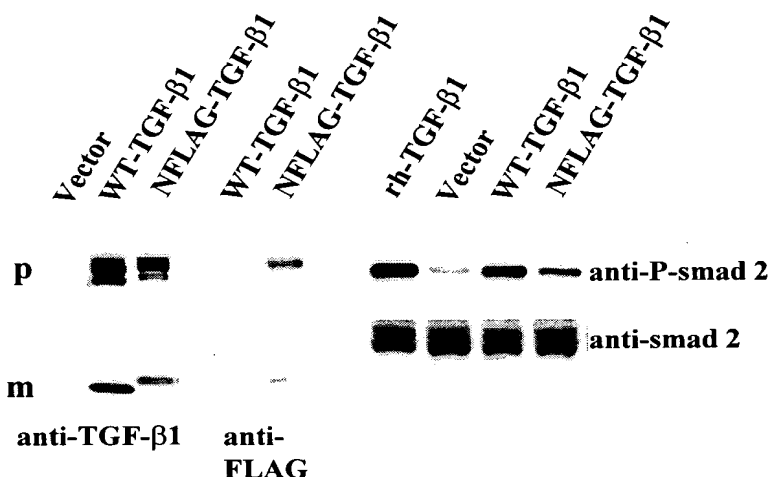


FIG 6C

```

      Q H L H S S R H R R A L D T N D Y
2601 CAGCACCTGC ACAGCTCCCG GCACCGCCGA GCCCTGGATA CCAACGACTA
      GTCGTGGACG TGTGAGGGC CGTGGCGGCT CGGGACCTAT GGTTCGTGAT
      K D D D D K A L D T N Y C F S S
2651 CAAGGATGAC GACGACAAGG CCCTGGATAC CAACTACTGC TTCAGTCCA
      GTTCCTACTG CTGCTGTTCC GGGACCTATG GTTGATGACG AAGTCGAGGT
      Q H L H S S R H R R A L D T N S Y
2601 CAGCACCTGC ACAGCTCCCG GCACCGCCGA GCCCTGGATA CCAACGACTA
      GTCGTGGACG TGTGAGGGC CGTGGCGGCT CGGGACCTAT GGTTCGTGAT
      P Y D V F D Y A S L A L D T N
2651 CCCATACGAC GTGCCAGACT ACGCATCTCT GCCCTGGAT ACCAACTACT
      GGGTATGCTG CACGGTCTGA TCGGTAGAGA CCGGACCTA TGGTTGATGA
  
```

FIG 6D

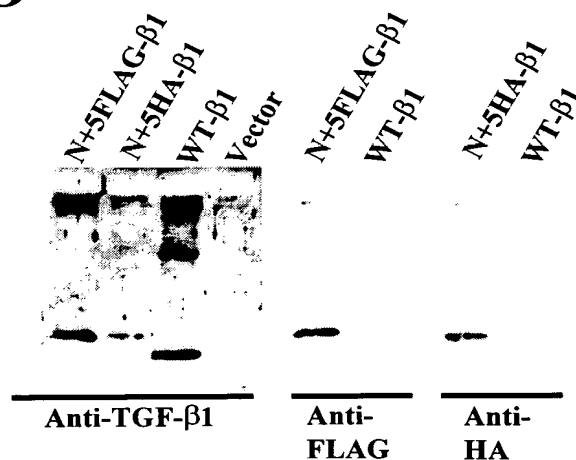


FIG 7A

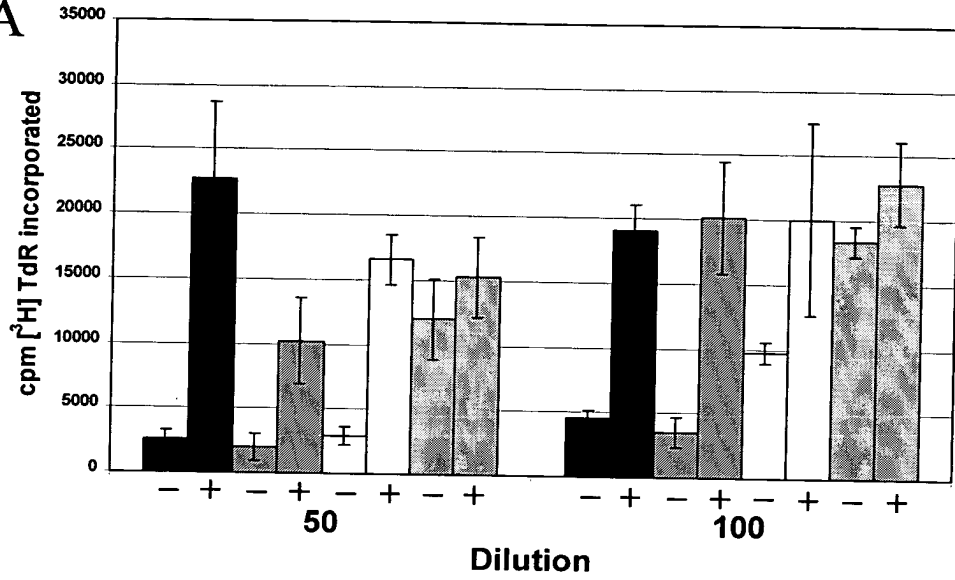


FIG 7B

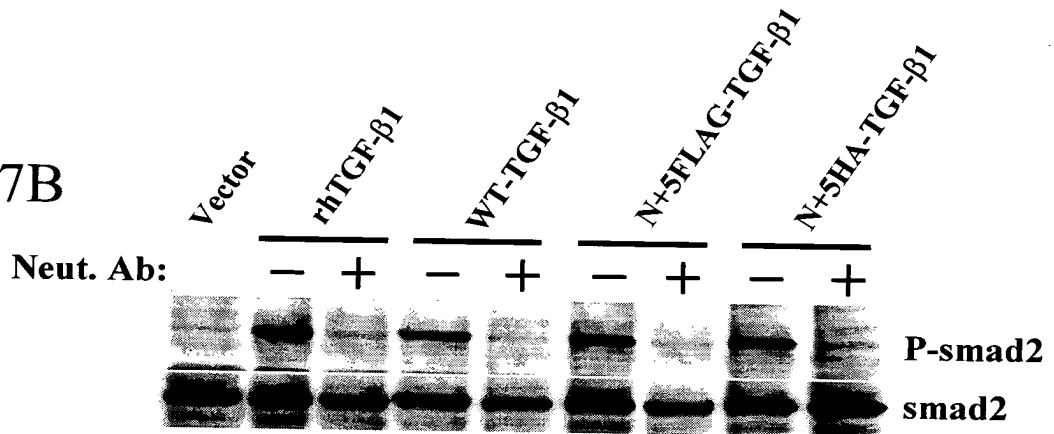


FIG 7C

